CLAIMS

1. A method of supplying configuration data to a mobile telephony device (1) equipped with AT command management means (6), characterized in that it consists in i)
5   setting up a connection between said device (1) and a terminal (7) containing service configuration data and ii) exchanging service configuration data between the terminal (7) and the device (1) by means of selected AT commands that the AT command management means (6) of said
10   device are able to interpret.

2. A method according to claim 1, characterized in that data representative of a provisioning protocol is extracted from the device by means of selected AT commands and then sent to the terminal (7) so that said
15   terminal may exchange said configuration data with said device in accordance with said provisioning protocol.

3. A method according to claim 1 or claim 2, characterized in that said AT command management means (6) extract said configuration data from the AT commands
20   received from the terminal (7) in order to supply it to application means (2) requiring mobile Internet resources (2).

4. A method according to claim 3, characterized in that said application means (2) are selected from the group
25   comprising browser means (2), onboard Java application means, and onboard Multi Media Messaging application means.

5. A method according to claim 3 or claim 4, characterized in that said configuration data is supplied
30   to a provisioning agent (3) in said application means (2).

6. A method according to any one of claims 1 to 5,
characterized in that at least certain of the
configuration data stored in a memory (8) of the device
(1) is extracted in order to send it to said terminal (7)

5   and in that, on receipt of said data, the device (1) is
sent AT commands for modifying certain data, after which
the modified data is stored in said memory (8).

7. A method according to claim 6, characterized in that
at least certain of the configuration data stored in the

10   memory (8) is extracted in order to send it to said
terminal (7) and in that, on receipt of said data, the
device (1) is sent AT commands representative of new
configuration data, after which the new data is stored in
said memory (8).

15   8. A method according to claim 6 or claim 7,
characterized in that at least certain of the
configuration data stored in the memory (8) is extracted
in order to send it to said terminal (7) and in that, on
receipt of said data, the device (1) is sent AT commands

20   for deleting certain data from said memory (8).

9. A mobile telephony device comprising AT command
management means (6), characterized in that said AT
command management means (6) are adapted to set up a
connection with a terminal (7) containing service

25   configuration data in order to exchange service
configuration data with said terminal by means of
selected AT commands that its AT command management means
(6) are able to interpret.

10. A device according to claim 9, characterized in that

30   it comprises application means requiring mobile Internet
resources (2) connected to said AT command management
means (6) and adapted to receive said configuration data.

11. A device according to claim 10, characterized in that said application means (2) are selected from the group comprising browser means, on-board Java application means, and on-board Multi Media Messaging application
5   means.

12. A device according to claim 10 or claim 11, characterized in that said application means (2) comprise a provisioning agent (3) adapted to manage the received configuration data and the configuration data to be sent
10 to said terminal (7).

13. A device according to any one of claims 9 to 12, characterized in that it comprises a memory (8) adapted to store said received data.

14. A data processing terminal comprising a memory for
15 storing service configuration data, characterized in that it comprises provisioning means (11) adapted to set up a connection with a mobile telephony device (1) according to any one of claims 9 to 13 and to exchange service configuration data with said device (1) by means of
20 selected AT commands which the AT command management means (6) of said device are able to interpret.

15. A terminal according to claim 14, characterized in that said provisioning means (11) are adapted to send said device (1) selected AT commands requiring the supply
25 of data representative of a provisioning protocol in order to exchange said configuration data with said device (1) in accordance with said protocol.

16. A terminal according to claim 15, characterized in that said provisioning means (11) are adapted to send
30 said device (1) selected AT commands requiring the supply of at least certain of its configuration data and, on

receipt of said configuration data, to send said device (1) AT commands for modifying certain data.

17. A terminal according to either claim 15 or claim 16, characterized in that said provisioning means (11) are
5 adapted to send said device (1) selected AT commands requiring the supply of at least certain of its configuration data and, on receipt of said configuration data, to send said device (1) AT commands representative of new configuration data to be added to the other
10 configuration data that it contains.

18. A terminal according to any one of claim 15 to 17, characterized in that said provisioning means (11) are adapted to send said device (1) selected AT commands requiring the supply of at least certain of its
15 configuration data and, on receipt of said configuration data, to send said device (1) AT commands for deleting certain of the configuration data that it contains.

19. The use of a method, device and terminal according to any preceding claim with a connection selected from the
20 group comprising a cable connection and a radio connection.

20. A use according to claim 19, characterized in that said radio connection is selected from the group comprising an infrared connection and a "Bluetooth"
25 connection.

21. The use of a method, device and terminal according to any one of claims 1 to 18 to configure application means (2) operating in accordance with a protocol selected from the WAP, HTTP, IP, GPRS, and CSD protocols.